Fig.1

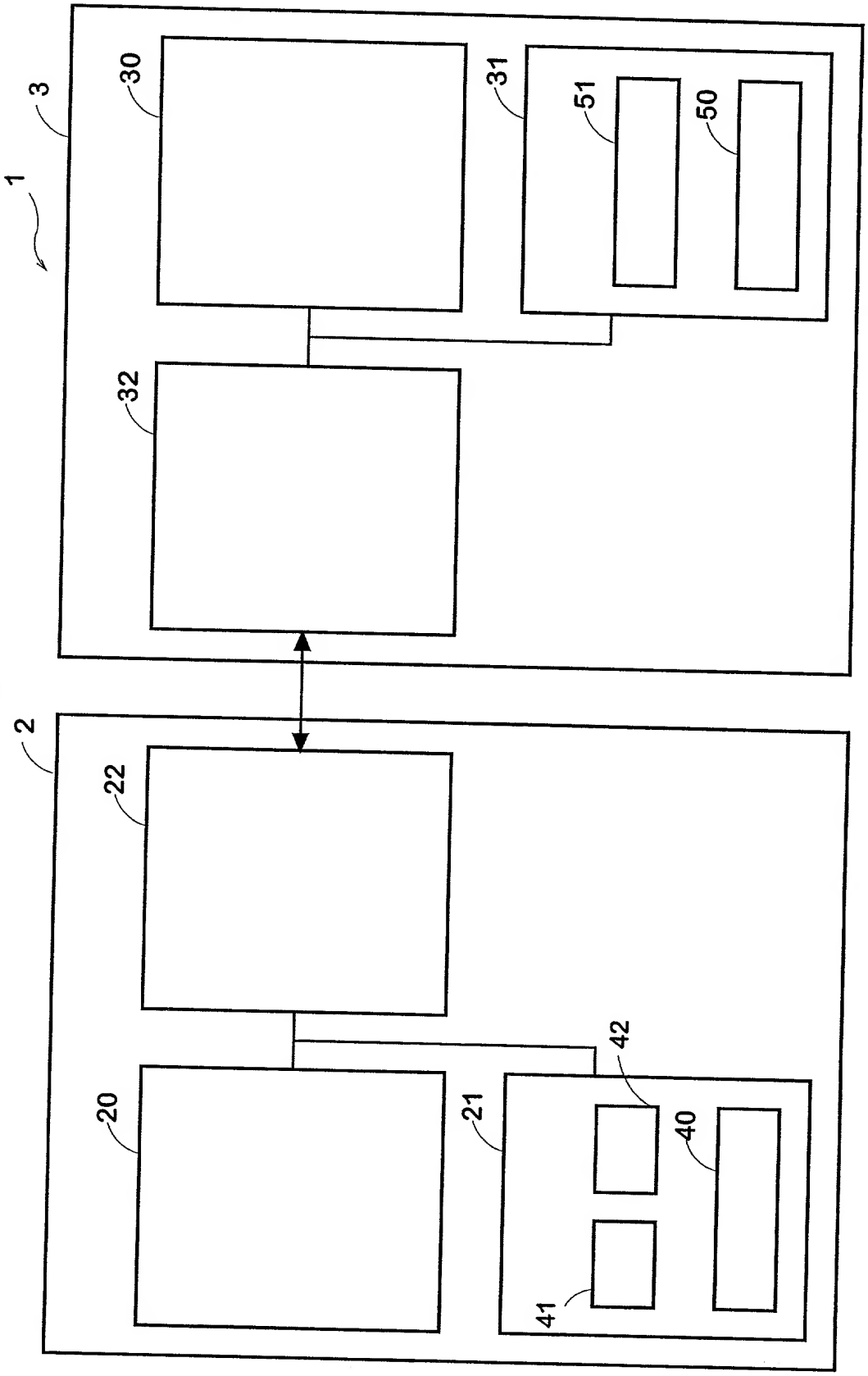


Fig.2

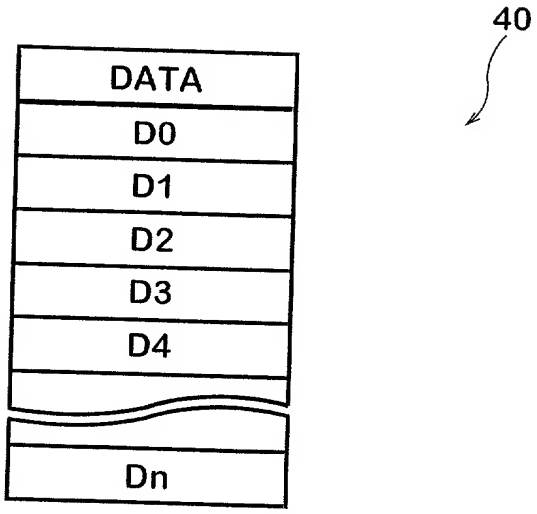


Fig.3(a)

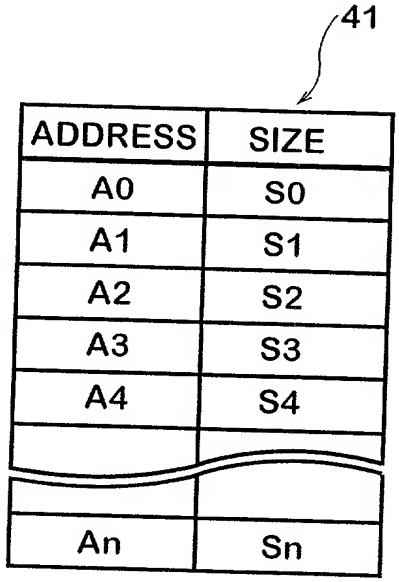


Fig.3(b)

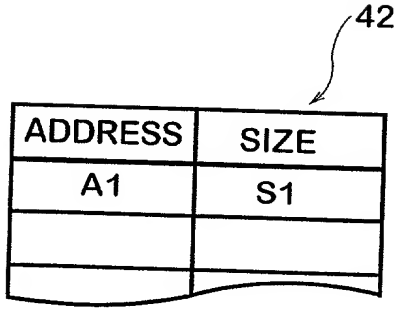


Fig.4

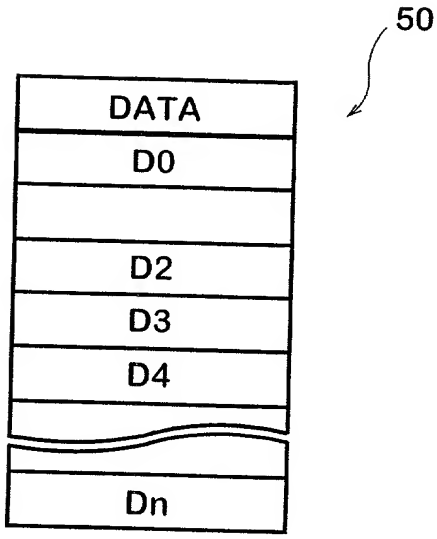


Fig.5

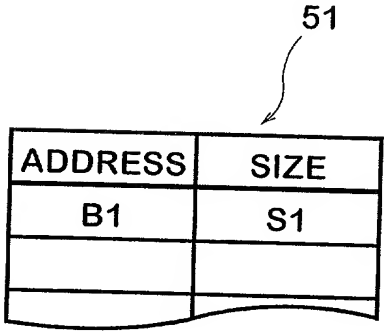


Fig.6

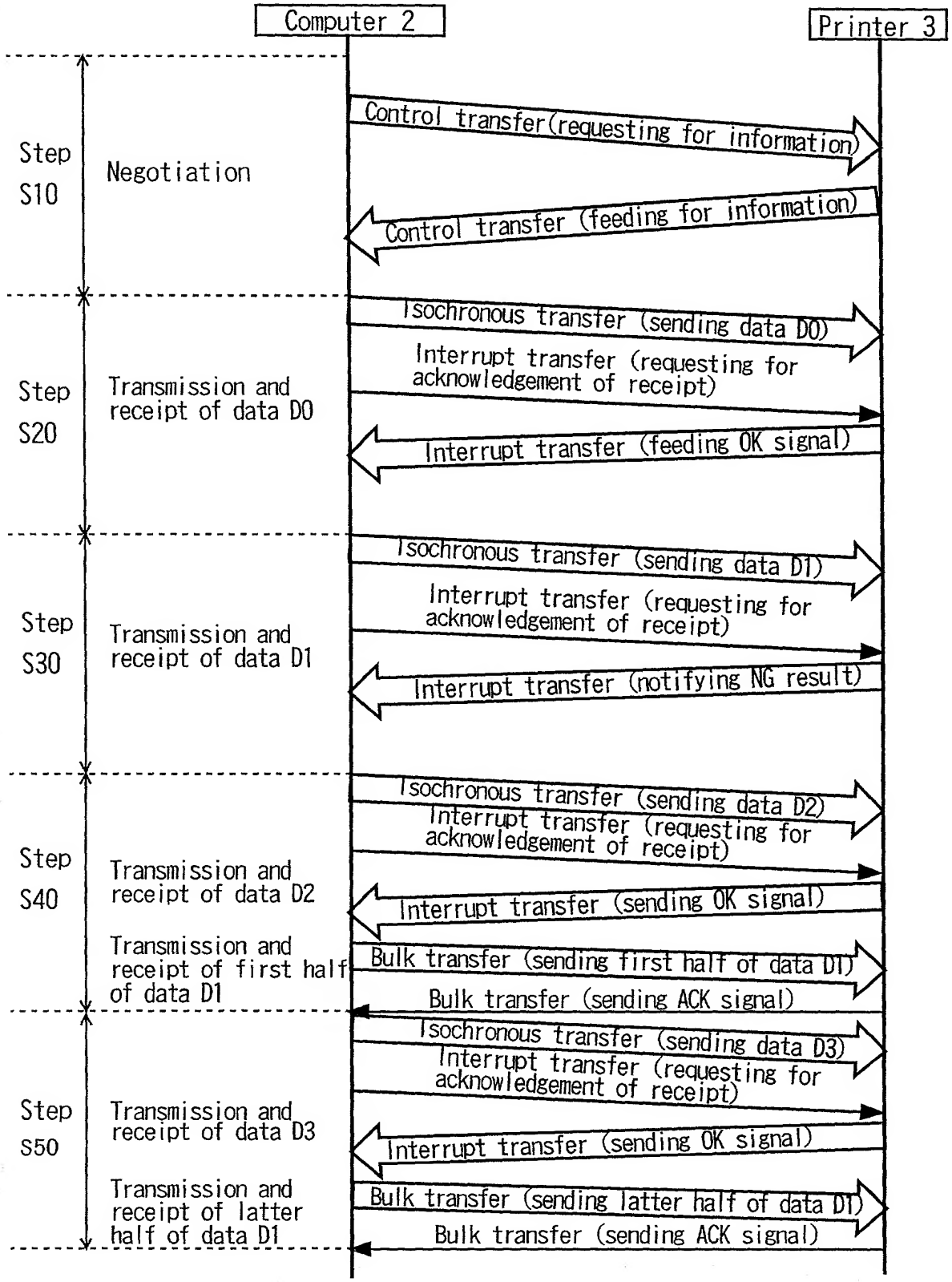
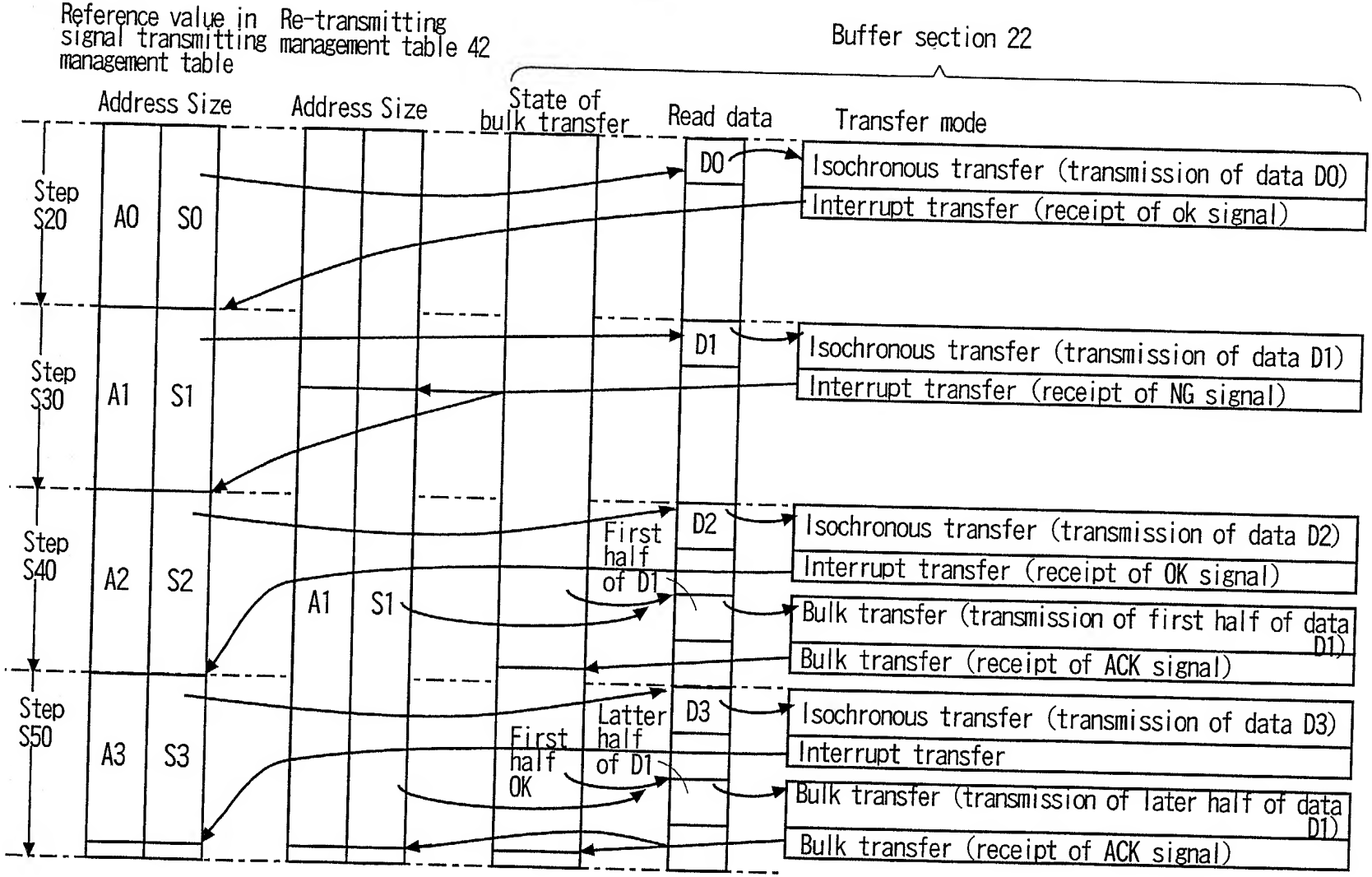

Computer 2
Printer 3
Step S10
Negotiation
Control transfer(requesting for information)
Control transfer (feeding for information)
Step S20
Transmission and receipt of data D0
Isochronous transfer (sending data D0)
Interrupt transfer (requesting for acknowledgement of receipt)
Interrupt transfer (feeding OK signal)
Step S30
Transmission and receipt of data D1
Isochronous transfer (sending data D1)
Interrupt transfer (requesting for acknowledgement of receipt)
Interrupt transfer (notifying NG result)
Step S40
Transmission and receipt of data D2
Isochronous transfer (sending data D2)
Interrupt transfer (requesting for acknowledgement of receipt)
Interrupt transfer (sending OK signal)
Transmission and receipt of first half of data D1
Bulk transfer (sending first half of data D1)
Bulk transfer (sending ACK signal)
Step S50
Transmission and receipt of data D3
Isochronous transfer (sending data D3)
Interrupt transfer (requesting for acknowledgement of receipt)
Interrupt transfer (sending OK signal)
Transmission and receipt of latter half of data D1
Bulk transfer (sending latter half of data D1)
Bulk transfer (sending ACK signal)

Fig.7



New Application: Yukihiro SAIDA
Filed: February 15, 2002
5 sheets of drawings FIGS.1-7
RABIN & BERDO, P.C.
Atty Docket: SAT 173
Customer NO.: 23995